

[illegible]

FIG.4

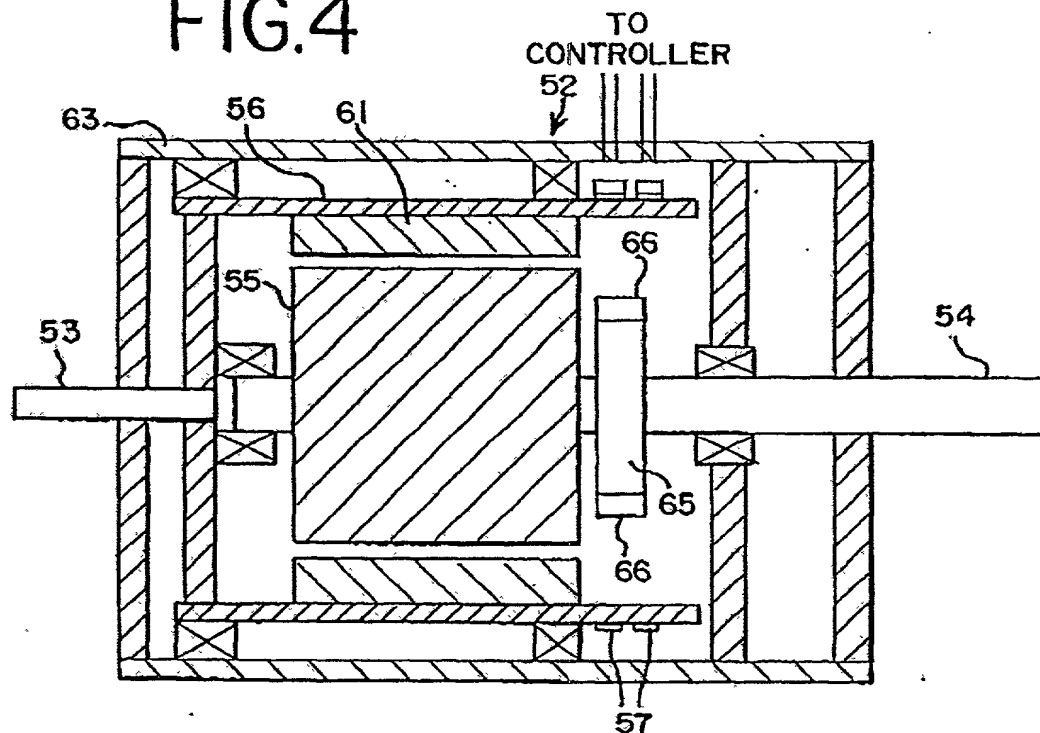


FIG. 5

The diagram illustrates a control system for a vehicle's air conditioning or ventilation system. It features a central unit (42) connected to two vertical assemblies (101, 107). Each assembly includes a motor (105, 103), a shaft (111, 117), a pulley (113, 115), and a drive mechanism (120, 119). These mechanisms are connected to a central actuator (125) which controls a valve (132) and a damper (127). The actuator is also connected to a controller (130) and an ECU (31).

FIG. 6

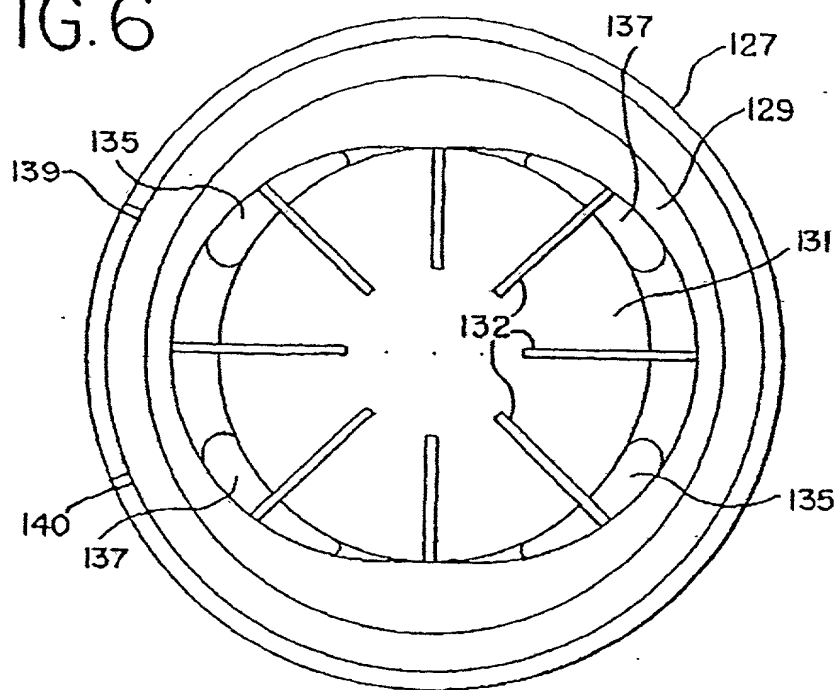
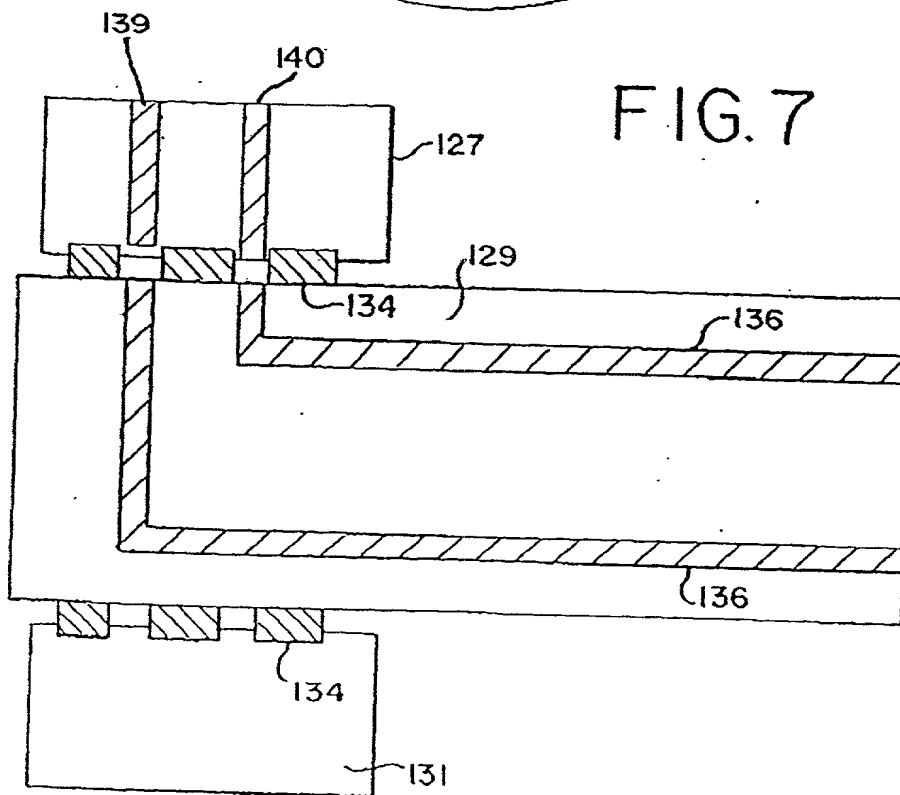


FIG. 7



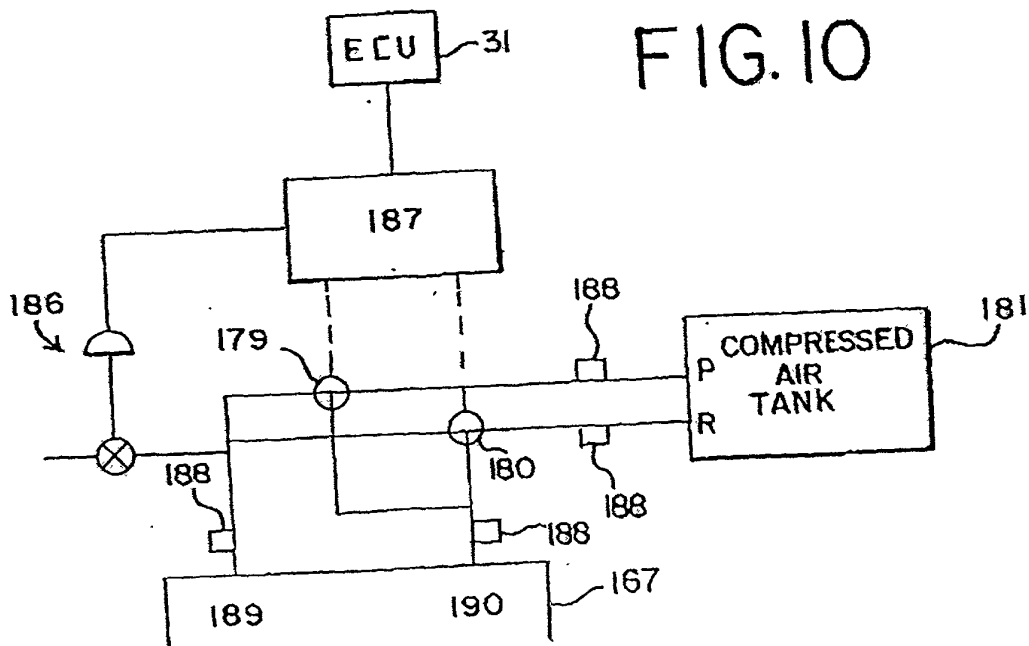
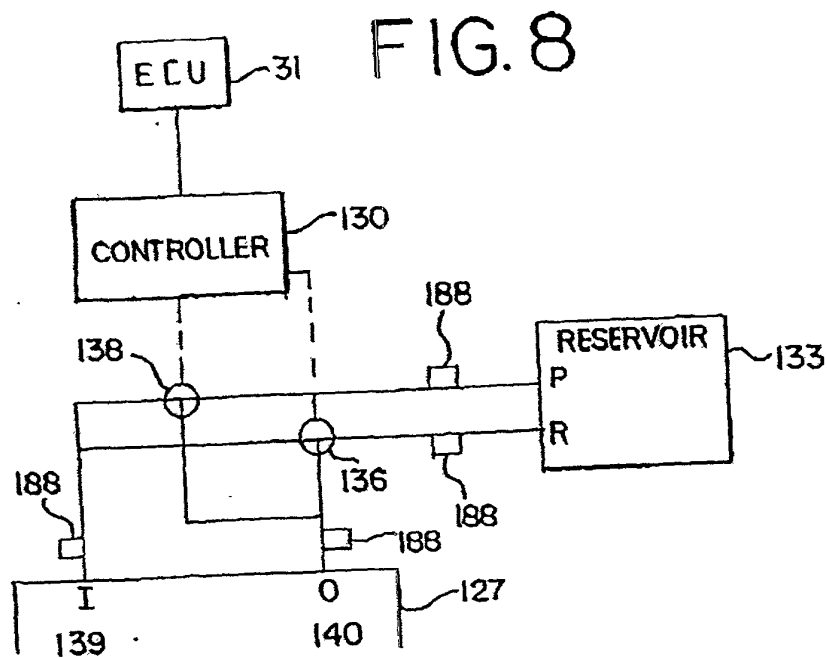
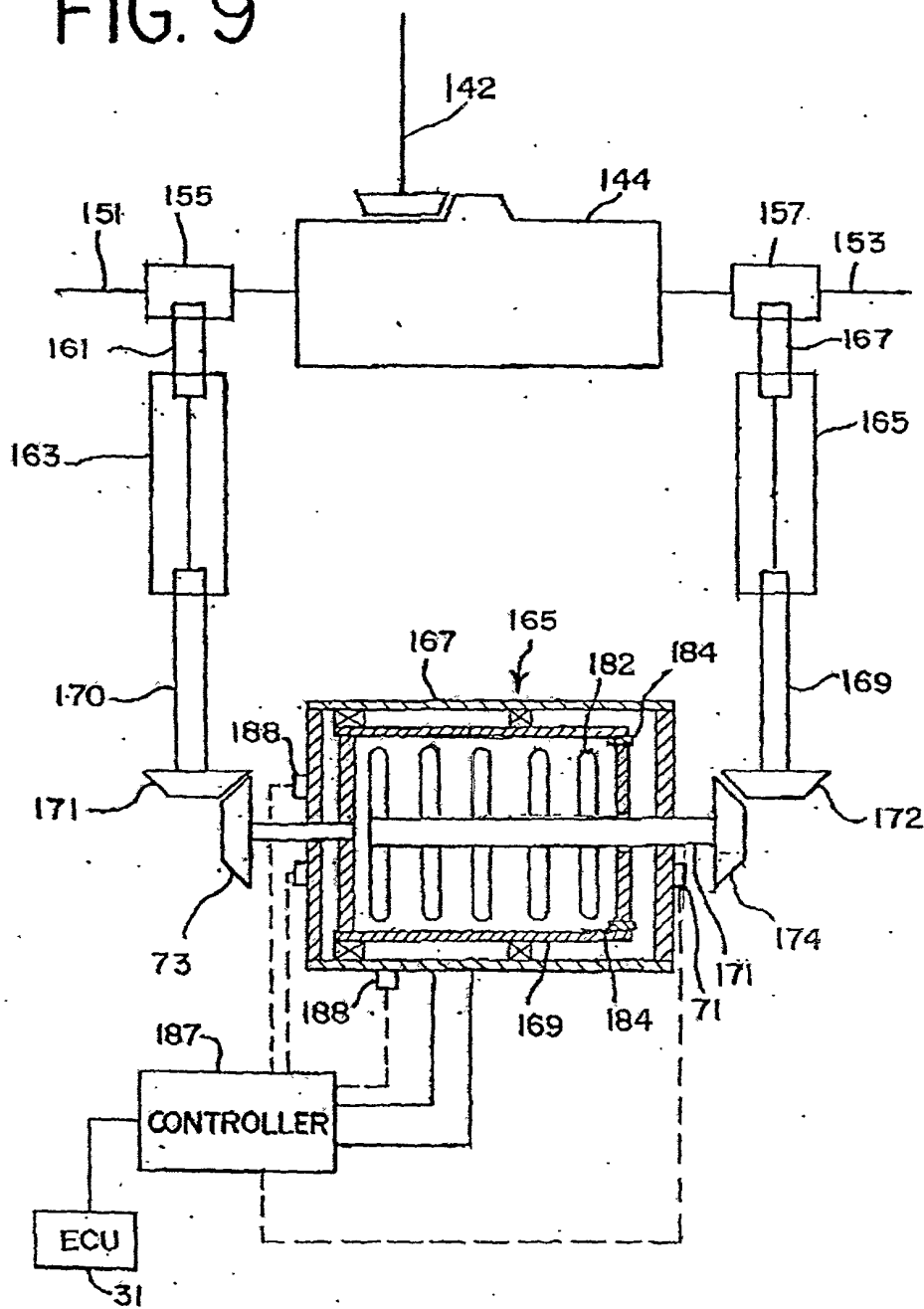


FIG. 9



## FIG. 11

### Method of Transferring Power from one side

